

SURVEILLANCE SYSTEM AND METHOD WITH ADAPTIVE FRAME RATE

ABSTRACT OF THE DISCLOSURE

[0033] A surveillance system includes video surveillance cameras that are in various locations sought to be monitored. Each camera is associated with a variable frame rate that is faster when motion is detected in the location and slower when little or no motion is detected, to improve resolution when needed. A system hub receives video feeds from the cameras and sends them on to wireless clients upon client request.

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